These feelings and emotional attitudes were hardly sufficient to arouse animosity or hatred toward the Chinese but rather an unjustified and unwarranted feeling of superiority. The progressive advancement of Chinese settlers, however, who gradually took over lot after lot of their pasture land led not only to hatred but resulted in petty uprisings, so that even the Manchu government several times issued laws against Chinese advancements, which were hardly ever observed. Complaints of the Mongol leaders did not help and they were numerically too weak for military action.

Only in the case of the sedentary Mongols of the Northwest, the Monguors, such problems never arose, as they had become so strongly sinified that their tribal leaders were considered by the Chinese themselves as Chinese officials with a reputation of absolute loyalty.

D. Attitudes toward the Communist Regime

Throughout the history of the Mongols, their pattern of living, internal and external, changed very little. Their families constituted auls, the auls, clans and the clans, tribes. Besides this structural organization, there existed the military institutions of banners and leagues. The internal order was always strict and the laws and regulations hard. A leader who was not strict and hard would hardly be considered as a leader and the history of the Mongols shows that a strong leader always evoked their respect and found them to be submissive followers.

In view of this fact there is little doubt that the Mongols of the Northwest will respect the iron hand of Peking, even though probably with mixed emotions. The creation of autonomous chous (districts) populated only or overwhelmingly by Mongols might give them a certain feeling of self-determination and cultural autonomy. The organization of veterinarian stations which take care of their livestock will certainly be welcome to the nomads; the organization of a widespread educational system might be another asset for the Communists as it fosters Mongolian language and promotes literature written in Mongolian. The establishment of permanent winter sites, on the other hand, which is contradictory to Mongol customs and above all the threatening collectivization of their livestock, which is the Mongols' highest and greatest treasure, are negative aspects. This, of course, refers to the present generation only. The younger and youngest generation, subject to a very vivid and propagandistic education will undoubtedly change their attitude toward the present regime, a process for which the Khalkhas of Outer Mongolia are a classic example. (see also IMAR Handbook, same section).

III. The Chinese, Chinese Moslems and Sedentary Tibetans

An attempt at a cohesive description of popular attitudes among

000 and it is already reported that some cotton cloth is being shipped to the U.S.S.R.

452 In the field of credit financing, purchasing and marketing, ex-
474 tensive efforts have been underway to place these activities under
*668 the control of cooperatives specifically erected and designed to extend State control over the rural areas. These co-ops are designed to assist in agricultural planning and to assure the realisation of annual output quotas. Credit cooperatives are closely coordinated with the development of agricultural producer cooperatives in order to provide them with funds to develop and simultaneously to absorb any liquid savings that have accrued among these co-ops. For the purpose of State purchasing and marketing, cooperatives have been set up which survey individual households to determine household consumption and output. Frequently, advance purchases of expected agricultural surpluses are made by these co-ops. All surpluses which can be purchased by State marketing and supply co-ops are channeled through State apparatus to where they can be used most efficiently.

654 The State has taken measures to increase livestock production
232 by first attempting to set up mutual aid teams among the pastoral
*668 people and sending specially trained teams into the pastoral areas
[474] to immunize animals, teach the herders better care of their stock to prevent loss of animals, and conduct breeding experiments to
[177] improve the quality of livestock. Superior types of animals from the Soviet Union have been imported on some occasions to be bred with native stock.

242 Pests, locusts, and animal diseases have always been a
*668 scourge in this region. The State has undertaken to acquire tech-
[177] nicians and airplanes from the U.S.S.R. to spray regions where the threat of locusts has become serious. Insecticide has been distributed throughout the lower level agricultural co-ops and campaigns have been conducted among the peasants to eliminate plant and animal diseases.

313 Teams have been sent out to survey forested portions of the
*668 region and to determine what measures might be taken to expand existent forest reserves, plant saplings, establish nurseries and carry out large-scale afforestation to prevent erosion.

241 These have been the general measures taken by the Chinese
*668 Communists so far to develop agriculture in this portion of the
[433] country. Some successes have been scored; e.g., in increasing
[242] the number of livestock and higher crop yields per acre by the introduction of better procedures of livestock care and farming.
[474] However, the program of organizing the peasantry into co-ops to achieve similar results, has not been successful in every instance.

[918] Bandits and dissatisfied portions of the minorities who did not welcome the Communists have been quite active in disrupting their programs. As the years in the first five year plan pass, the plan-

668 578 of the nationalization of cattle and sheep." And again, "there are also many counter-revolutionaries who exploit religion for sabotage and such instances are often found in the minorities areas. In certain pastoral areas in Chinghai, for instance, the discovery of heavenly edicts was rumored. These documents stated that the world would soon be destroyed, and the people meet with severe calamities and suffering." (Current Background. No. 356, September 12, 1955.)

Rumors and religious sects are apparently some of the more concrete forms peasant resistance has taken toward collectivization; among the various minority groups, such resistance can greatly hinder Communist agricultural planning.

668 232 242 No doubt there is much room for improvement in the pastoral sections of Chinghai, simply by the introduction of better types of breeding techniques and by showing the nationality groups the proper care of their herds during the winter season. In addition, more irrigation and better farming procedures ought to stimulate [474] greater productivity. But the central problem will remain: whether cooperative organizations will yield benefits or whether they will reduce peasant incentive and thereby, in the long run, weaken agricultural development of the area.

3. Shensi

668 433 175 The following statistics are from a report by Hsieh Huai-teh, Director of the Department of Agriculture and Forestry for the Shensi Provincial People's Government on 1954 conditions and tasks for 1955. (No. 1014, March 24, 1955. Supplement. Survey of Chinese Mainland Press.) By the end of 1954, the total output of food for the province was 10,091,790,000 catties (201,835,800 bushels); cotton was around 1,800,000 piculs (119,970 tons) as compared to 65,802 for 1938 (nearly a twofold increase); but insufficient attention was paid to the planting of oil bearing crops in various sections and the total output amounted to only around 117 million catties (70,571 metric tons) as compared to the pre-Communist period average for the years 1931-1939, 212,000 metric tons.

668 241 474 175 By 1954, 59.4 per cent of the peasant households in the province were organized into some form of co-op, and 13.22 per cent of them had joined permanent mutual aid teams. There were 3,048 agricultural producer cooperatives including one collective farm. All together, around 847 villages have virtually become cooperativized.

668 175 241 312 In Shensi there are a total of seventeen State irrigation canals which have enlarged the irrigation area by 44,112 mou (6,705 acres). The number of wells, water wheels and pipe wells have been increased, and the total area irrigated enlarged by more than 192,000 mou (29,184 acres), amounting to 86.7 per cent of the plan for 1954. The total irrigated area in the province is now over 5,623,290 mou (854,740 acres).